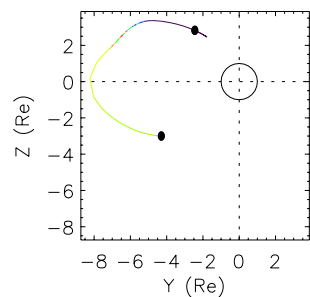
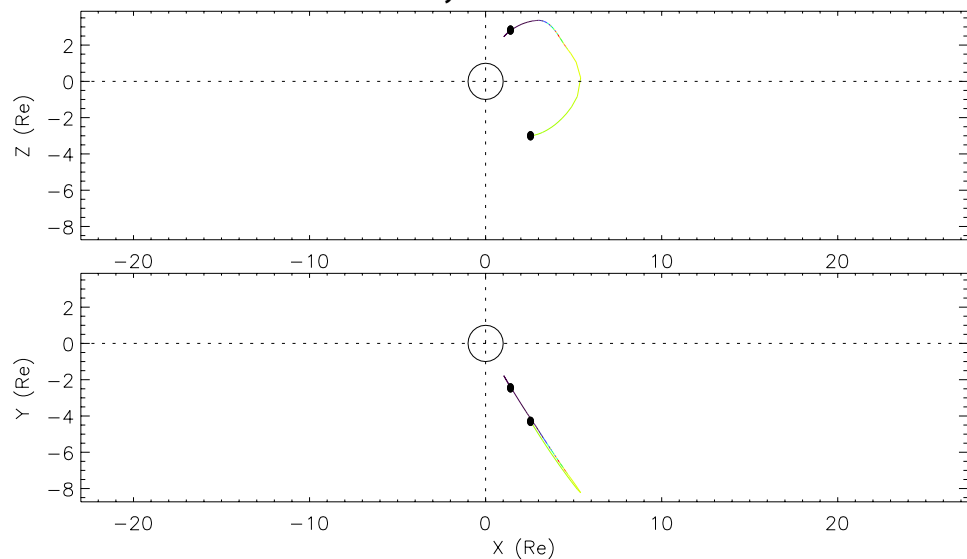
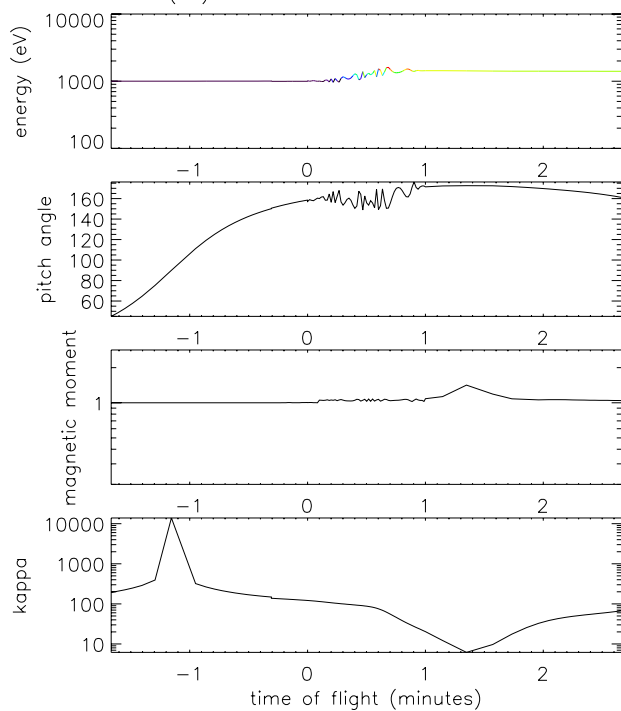


## Analytic E Field

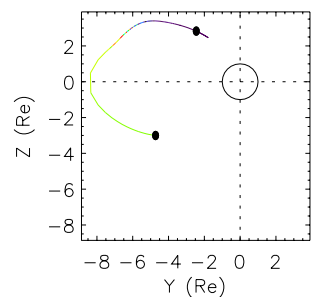
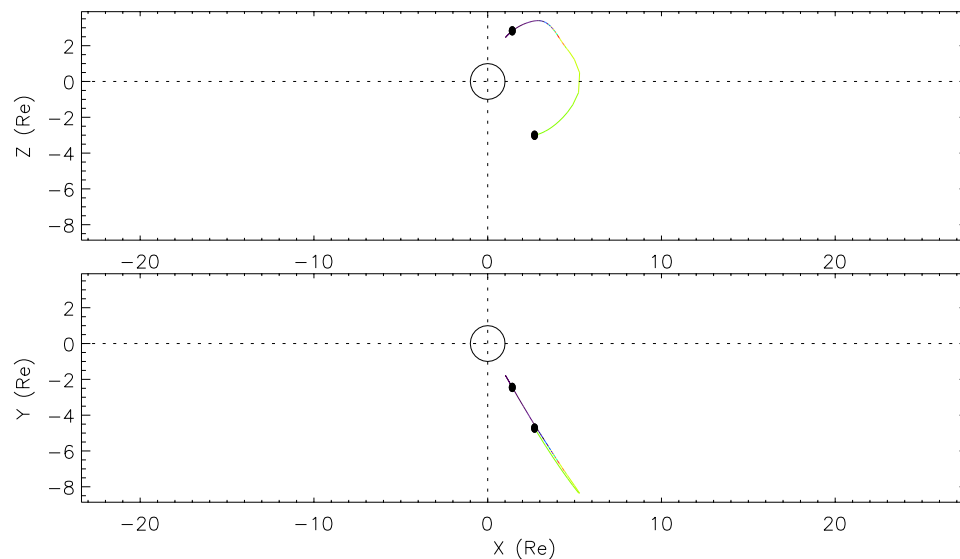


Start, Stop Parameters:

Mass (amu): 1  
 Time (minute): -1.667, 2.667  
 Distance (Re): 4.00, 5.83  
 Magnetic local time: 20.000, 20.047  
 Magnetic latitude: 45.000, -30.985  
 Energy (eV): 1000.10, 1401.30  
 Pitch angle: 45.002, 161.330  
 Phase angle: 45.00, 249.57  
 level: 5.000, 2.000  
 file: code97\_a002.ps  
 Thu Aug 25 14:16:21 2005



## Pre-calculated E Field



Start, Stop Parameters:

Mass (amu): 1  
 Time (minute): -1.667, 2.667  
 Distance (Re): 4.00, 6.21  
 Magnetic local time: 20.000, 19.982  
 Magnetic latitude: 45.000, -28.907  
 Energy (eV): 1000.00, 1351.20  
 Pitch angle: 45.001, 164.390  
 Phase angle: 45.00, 220.89  
 level: 5.000, 2.000  
 file: code97\_p002.ps  
 Thu Aug 25 15:21:23 2005

